TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT Docket No. (Under 37 CFR 1.97(b) or 1.97(c)) JP919990264US1 Re Application 6 (14154)Xiao Wei Hu, et al. DEC 1 6 2004 **Group Art Unit** Confirmation No. Customer No. Filing Date Examiner 1902 23389 2142 Robert B. Harrell January 11, 2001 Title: A FRAMEWORK SYSTEM AND METHOD FOR TESTING SERVER PERFORMANCE UNDER MULTIPLE WORKLOADS Address to: Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 37 CFR 1.97(b) 1. 

The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114. 37 CFR 1.97(c) Make The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of: ★ the statement specified in 37 CFR 1.97(e); OR  $\Box$  the fee set forth in 37 CFR 1.17(p).

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Applicant: Xiao Wei Hu, et al.

Examiner: Robert B. Harrell

Serial No.: 09/759,837

Group Art Unit: 2142

Filed: January 11, 2001

Docket: JP919990264US1 (14154)

For: A FRAMEWORK SYSTEM AND METHOD

FOR TESTING SERVER PERFORMANCE

UNDER MULTIPLE WORKLOADS

Dated: December 13, 2004

Confirmation No. 1902

Mailstop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 23313-1450

## INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R §§1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

- 1. Japanese Published Unexamined Patent Application No. 10-143401 dated May 29, 1998;
- 2. Japanese Published Unexamined Patent Application No. 09-244913 dated September 19, 1997;

## **CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8(a)**

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450 on December 13, 2004.

Dated: December 13, 2004

Steven Fischman

- 3. Japanese Published Unexamined Patent Application No. 09-138777 dated May 27, 1997;
- 4. Japanese Published Unexamined Patent Application No. 06-177893 dated June 24, 1994;
- 5. Junrou Nose, Performance Estimation Technique of Information System (The Last), "Summary of Performance Estimation and Tool", LAN TIMES, 1998.05.01, SOFTBANK Corp., Vol. 8, No. 5, pp. 152-156;
- 6. Tasturou Kitagou, "Automating Test for Distributed System and Enhancing Quality, ASQ Tools Appearing One After Another", NIKKEI ELECTRONICS, 1996.09.23, NIKKEI BP Corp., No. 671, pp. 135-140; and
- 7. Kaoru Majima, Feature Article 2 on Pro Use 'Utility', "Application Test Tool", NIKKEI SOFTWARE, 1998.08.24, NIKKEI BP Corp., Vol. 1, No. 3, pp. 122-129.

The references were cited in an Office Action dated September 28, 2004 received from the Japanese Patent Office. Applicants are submitting copies of the above-cited references.

In compliance with the requirements of 37 C.F.R. §1.98(a)(3), as a concise statement of relevance, as it is presently understood by the individual designated in 37 C.F.R. §1.56(c) most knowledgeable about the content of the information, the undersigned attorney of record submits a copy of portion of an official action by a foreign examiner in which the references were cited. The relevance to the pending U.S. patent application is that the references were cited in a foreign patent application on the same subject matter. However, no independent analysis of the references, the accuracy of the statement of the foreign examiner or the claims of the foreign application under the laws of that country or the United States relative to the subject matter claimed in the present application has been made; the present understanding of the contents thereof by the undersigned being based on the indication of relevance cited in the issued

Official Action by the foreign Examiner. Applicants will submit English equivalents of the relevant portions of the references as soon as they become available.

This Information Disclosure Statement is being submitted in accordance with 37 C.F.R. §1.97(d); i.e., after the mailing of a Notice of Allowance, but prior to paying the issue fee. Accordingly, a statement under 37 C.F.R. §1.97(e)(1) is provided as follows: The undersigned attorney hereby states that each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Information Disclosure Statement, thus no fee is required.

Respectfully submitted,

Steven Fischman

Registration No. 34, 594

Scully, Scott, Murphy & Presser 400 Garden City Plaza, Suite 400 Garden City, New York 11530 (516) 742-4343

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				OTHER	DOCUMEN	TS (Including Autho	r, Title, Date,	Pertinent Pages, Et	c.)		
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			Tasturou Kitagou. "Aı	tomating Test for	r Distribut	ed System and Enhancing NIKKEI BP Corp., No. 6	Quality, AS	Q Tools Appeari	ng One Af	ter	
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## \*\*\* Information Materials for IDS \*\*\*

To YOR IP Law Docket Number <u>JP9-1999-0264</u> Date <u>Oct./07/'04</u>
Prepared by <u>Kohtaroh Tanaka</u> Date of JPO Office Action <u>Sep./28/'04</u>

Applied Art (The following reference(s) were cited by JPO Examiner as Prior art to the following JP claims)

Ref.	(MM/)	ation Date DD/YY)	English abs. or counterpart document available (Y/N)	JP claim(s)
Е	unrou Nose, Performance Estimation Technique of Information System (The Last), "Summary estimation and Tool", LAN TIMES, 1998.05.01, SOFTBANK Corp., Vol.8, No.5, pp.152–156		N	1-22
	Tasturou Kitagou, "Automating Test for Distributed System and Enhancing Quality, ASQ To One after Another", NIKKEI ELECTRONICS, 1996.09.23, NIKKEI BP Corp., No.671, pp.13	5-140	N	1-22
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<note> ◇ PUPA: Published Unexamined Patent Application ◇ PUUMA: Published Unexamined Utility Model Application</note>	to be continued  PEPA: Published Examined Patent Application  PEUMA: Published Examined Utility Model Application
♦ JP : Japanese Patent ♦ * : Reference being filed before a	nd published after the priority application date of the subject docke
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Background Art (The following reference(s) were cited but not applied to the Prelains.)

Ref.	Patent Document No. or Title	Ref.	Patent Document No. or Title
bgA	PUPA 10-143401	bgD	PUPA 06-177893
bgB	PUPA 09-244913	bgE	
bgC	PUPA 09-138777	bgF	

Comment, if any:

to be continued